

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6727405"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L2	1	"7045676"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L3	711	cloning.ti.	USPAT	AND	ON	2009/09/15 14:37
L4	165	cloning.ti. subcloning promoter	USPAT	AND	ON	2009/09/15 14:37
L5	5887	cloning subcloning promoter heterologous	USPAT	AND	ON	2009/09/15 14:37
L6	5493	cloning subcloning promoter heterologous construct	USPAT	AND	ON	2009/09/15 14:37
L7	1869	cloning subcloning promoter heterologous construct milk	USPAT	AND	ON	2009/09/15 14:37
L8	36	cloning subcloning promoter heterologous construct milk.clm.	USPAT	AND	ON	2009/09/15 14:37
L9	183	cloning subcloning heterologous construct milk WITH promoter	USPAT	AND	ON	2009/09/15 14:37
L10	183	cloning subcloning heterologous construct milk WITH promoter	USPAT	AND	ON	2009/09/15 14:37
L11	969	milk WITH promoter	USPAT	AND	ON	2009/09/15 14:37
L12	8	milk ADJ promoter	USPAT	AND	ON	2009/09/15 14:37
L13	2298	whey acidic protein	USPAT	AND	ON	2009/09/15 14:37
L14	1009	whey acidic protein promoter	USPAT	AND	ON	2009/09/15 14:37
L15	314	whey ADJ acidic protein promoter	USPAT	AND	ON	2009/09/15 14:37
L16	472	cloning subcloning promoter heterologous construct.clm.	USPAT	AND	ON	2009/09/15 14:37
L17	409	exogenous WITH promoter WITH naturally	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L18	143	exogenous WITH promoter WITH naturally	USPAT	AND	ON	2009/09/15 14:37
L19	528	naturally.clm. promoter.clm.	USPAT	AND	ON	2009/09/15 14:37
L20	162	naturally.clm. WITH promoter.clm.	USPAT	AND	ON	2009/09/15 14:37
L21	2	naturally.clm. WITH promoter.clm. WITH exogenous.clm.	USPAT	AND	ON	2009/09/15 14:37
L22	76	naturally.clm. WITH promoter.clm. WITH gene.clm.	USPAT	AND	ON	2009/09/15 14:37

## EAST Search History (Prior Art)

L23	2	groet.in. wap	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L24	4	groet.in. milk	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L25	14	groet.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L26	2	"6727405"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L27	2	"6727405"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L28	1	"7045676"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L29	711	cloning.ti.	USPAT	AND	ON	2009/09/15 14:37
L30	165	cloning.ti. subcloning promoter	USPAT	AND	ON	2009/09/15 14:37
L31	5887	cloning subcloning promoter heterologous	USPAT	AND	ON	2009/09/15 14:37
L32	5493	cloning subcloning promoter heterologous construct	USPAT	AND	ON	2009/09/15 14:37
L33	1869	cloning subcloning promoter heterologous construct milk	USPAT	AND	ON	2009/09/15 14:37
L34	36	cloning subcloning promoter heterologous construct milk.clm.	USPAT	AND	ON	2009/09/15 14:37
L35	183	cloning subcloning heterologous construct milk WITH promoter	USPAT	AND	ON	2009/09/15 14:37
L36	183	cloning subcloning heterologous construct milk WITH promoter	USPAT	AND	ON	2009/09/15 14:37
L37	969	milk WITH promoter	USPAT	AND	ON	2009/09/15 14:37
L38	8	milk ADJ promoter	USPAT	AND	ON	2009/09/15 14:37
L39	2298	whey acidic protein	USPAT	AND	ON	2009/09/15 14:37
L40	1009	whey acidic protein promoter	USPAT	AND	ON	2009/09/15 14:37
L41	314	whey ADJ acidic protein promoter	USPAT	AND	ON	2009/09/15 14:37
L42	472	cloning subcloning promoter heterologous construct.clm.	USPAT	AND	ON	2009/09/15 14:37

## EAST Search History (Prior Art)

L43	409	exogenous WITH promoter WITH naturally	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L44	143	exogenous WITH promoter WITH naturally	USPAT	AND	ON	2009/09/15 14:37
L45	528	naturally.clm. promoter.clm.	USPAT	AND	ON	2009/09/15 14:37
L46	162	naturally.clm. WITH promoter.clm.	USPAT	AND	ON	2009/09/15 14:37
L47	2	naturally.clm. WITH promoter.clm. WITH exogenous.clm.	USPAT	AND	ON	2009/09/15 14:37
L48	76	naturally.clm. WITH promoter.clm. WITH gene.clm.	USPAT	AND	ON	2009/09/15 14:37
L49	2	groet.in. wap	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L50	4	groet.in. milk	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L51	14	groet.in.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37
L52	50	"5783405"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2009/09/15 14:37